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8 April 1988

Dear Librarian:

Thank you for taking the time last March to answer my survey concerning Genera Insectorum. Enclosed is the final draft of the index. I hope it is of use to you in your library. I would appreciate any feedback you might have on format etc. If you know of anyone else who would benefit from this index please have them contact me.

Thank you once again for your time and input.

Sincerely:

Amy Paster

Amy Paster

Assistant Librarian

E205 Pattee Library

University Park, PA 16802

(814) 865-7056

Genera Insectorum

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Genera Insectorum Index

Amy Paster

Pattee Library, Pennsylvania State University

University Park, PA 16802

1987

1987 Amy L. Paster

Paster, Amy L. 1959-

Genera insectorum index.

1. Insects - Catalogs and collections. I. Title

QL468.W97 index

Abstract

The following is an index to *Genera Insectorum* fascicles numbered 1-218. It is divided into two parts, the first section being an index arranged by fascicle number. The second section is an index arranged by order and listed in an alphabetical list. Information included is order, suborder, family, subfamily and fascicle number. A few other taxonomic categories are also included.

Genera Insectorum is an important source for anyone involved with systematic studies in entomology. It was begun in Brussels in 1902 by Philogene Wytsman. This publication consists of fascicles written by various authors. Each one is a comprehensive taxonomic treatment of one group of insects and covers the group throughout its range of distribution, be it world-wide or restricted. All are well illustrated, often with colored plates. The language of the text varies from French to German or English depending on the nationality of the author.

Genera Insectorum was intended to centralize all the published information on selected insect orders that was available at the time and make information retrieval easier for entomologists and other scientists. Publication began in 1902 and ceased in 1940 for the duration of World War II. Fascicle number 207, issued prior to the war is dated 1938, and following the war, fascicle number 208 appeared in 1950. Publication discontinued shortly after fascicle 219e was released in 1970. The place of publication and publisher varied. Early fascicles were published in Brussels and were available from P. Wytsman or from L. Desmet and V. Vertenevil. Some were published in La Haye, Holland by M. Nijhoff. From 1957-1971 they were published in Anvers, Belgique by Editions Mercurius.

Interest in this work grew in 1985 with Moon's article entitled "Illustrations in Genera Insectorum: Report of a Special Problem." Many of the fine illustrations are in danger of being ruined by the type of protective tissue overlay sheet used by the original publisher. The article described a technique for removal and replacement of the overlay paper before permanent damage would occur.

The article also mentioned that a major impediment to the use of this work was the lack of an index. Townsend (1937) made available an author and family index to the fascicles. This index covered fascicles 1-203. Other institutions have since devised their own in-house indexes. The D.H. Hill Library at North Carolina State University (Raleigh) has a subject index for fascicles 1-207 and a list of fascicles by title for numbers 208-219. The United States Department of Agriculture National Agricultural Library has an index to families and subfamilies that was done in 1944 by Helen Sollers.

The following index is divided into two sections. The first is an index sorted by fascicle number, whereas the second is sorted by order, fascicle number, and where applicable by family, subfamily and other taxonomic categories. The taxa names are as presented by each original fascicle and no attempt has been made to change the names to currently used nomenclature for each group.

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| fas | order | suborder | family | subfamily |
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| 001 | Coleoptera | | Gyrinidae | |
| 002 | Hymenoptera | | Evaniidae | |
| 003 | Coleoptera | | Lathridiidae | |
| 004 | Lepidoptera | Rhopalocera | Papilionidae | Leptocircinae |
| 005 | Lepidoptera | Rhopalocera | Libytheidae | |
| 006 | Lepidoptera | Rhopalocera | Papilionidae | Papilioninae |
| 007 | Coleoptera | | Geotrupidae | |
| 008 | Coleoptera | | Hylophilidae | |
| 009 | Hymenoptera | | Cynipidae | |
| 010 | Hymenoptera | | Cynipidae | |
| 011 | Hymenoptera | | Mutillidae | |
| 012 | Coleoptera | Serricornia | Buprestidae | |
| 013 | Coleoptera | | Cleridae | |
| 014 | Coleoptera | | Sagridae | |
| 015 | Orthoptera | | Bumastacidae | |
| 016 | Lepidoptera | Heterocera | Epicopiidae | |
| 017 | Lepidoptera | Rhopalocera | Hesperidae | |
| 018 | Hymenoptera | | Ichneumonidae | Ichneumoninae |
| 019 | Hymenoptera | | Vespidae | |
| 020 | Lepidoptera | Rhopalocera | Nymphalidae | Brassolinae |
| 021 | Coleoptera | | Donacidae | |
| 022 | Hymenoptera | | Braconidae | |
| 023 | Coleoptera | | Crioceridae | |
| 024 | Hemiptera | Heteroptera | Pentatomidae | Scutellerinae |
| 025 | Isoptera | | Termitidae | |

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| 026 | Diptera | | Culicidae | |
| 027 | Hymenoptera | | Lydidae | |
| 028 | Hymenoptera | | Siricidae | |
| 029 | Hymenoptera | | Tenthredinidae | |
| 030 | Hemiptera | Heteroptera | Pentatomidae | Graphosomatinae |
| 031 | Lepidoptera | Rhopalocera | Nymphalidae | Discophorinae |
| 032 | Coleoptera | | Megascelidae | |
| 033 | Coleoptera | | Megalopidae | |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Anomalinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Campopleginae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Cremastinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Notorachinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Ophioninae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Pharsaliinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Porizontinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Pristomerinae |
| 034 | Hymenoptera | | Ichneumonidae (Gruppe Ophionoidae) | Xiphosominae |
| 035 | Coleoptera | | Paussidae | |
| 036 | Lepidoptera | Rhopalocera | Nymphalidae | Amathusiinae |
| 037 | Lepidoptera | Rhopalocera | Nymphalidae | Heliconiinae |
| 038 | Coleoptera | Adephaga | Carabidae | Anthiinae |
| 039 | Lepidoptera | Rhopalocera | Nymphalidae | Hyantinae |
| 040 | Coleoptera | Adephaga | Carabidae | Mormolycinae |
| 041 | Coleoptera | | Platypsyllidae | |
| 042 | Diptera | | Chironomidae | |

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| 044 | Diptera | | Phoridae | |
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| 046 | Coleoptera | | Elateridae | |
| 047 | Hemiptera | Heteroptera | Pentatomidae | Aphylinae |
| 048 | Orthoptera | | Acridiidae | Tetriginae |
| 049 | Coleoptera | | Chrysomelidae | Clytrinae |
| 050 | Coleoptera | | Plastoceridae | |
| 051 | Coleoptera | | Dicronychidae | |
| 052 | Hemiptera | Heteroptera | Pentatomidae | Asopinae |
| 053 | Coleoptera | | Lampyridae | |
| 054 | Hymenoptera | | Dryinidae | |
| 055 | Orthoptera | | Blattidae | Ectobinae |
| 056 | Diptera | | Blepharoceridae | |
| 057 | Lepidoptera | Heterocera | Sphingidae | |
| 058 | Lepidoptera | Rhopalocera | Papilionidae | Parnassiinae |
| 059 | Lepidoptera | Rhopalocera | Papilionidae | Zerynthiinae |
| 060 | Trichoptera | | | |
| 060 | Trichoptera | | Calamoceratodae | |
| 060 | Trichoptera | | Hydropsychidae | |
| 060 | Trichoptera | | Hydroptilidae | |
| 060 | Trichoptera | | Leptoceridae | |
| 060 | Trichoptera | | Limnophilidae | |
| 060 | Trichoptera | | Odontoceridae | |
| 060 | Trichoptera | | Philopotamidae | |

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| 060 | Trichoptera | | Polycentropidae | |
| 060 | Trichoptera | | Psychomyidae | |
| 060 | Trichoptera | | Rhyacophilidae | |
| 060 | Trichoptera | | Sericostomatidae | |
| 061 | Hymenoptera | | Trigonaloidae | |
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| 063 | Lepidoptera | Rhopalocera | Nymphalidae | Dioninae |
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| 065 | Coleoptera | | Brenthidae | |
| 066 | Mallophaga | | | |
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| 070 | Coleoptera | | Curculionidae | Cryptoderminae |
| 071 | Coleoptera | | Curculionidae | Alcidinae |
| 072 | Orthoptera | | Locustidae | Decticinae |
| 073 | Orthoptera | | Blattidae | Phyllodromiinae |
| 074 | Orthoptera | | Blattidae | Nyctiborinae |
| 075 | Hymenoptera | | Ichneumonidae | Cyrtinae |
| 076 | Hymenoptera | | Bethylidae | |
| 077 | Hymenoptera | | Stephanidae | |
| 078 | Coleoptera | | Brotylidae | Languriinae |
| 079 | Diptera | | Muscaridae | Pyrgotinae |
| 080 | Hymenoptera | | Scelionidae | |

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| 082 | Coleoptera | | Carabidae | Cicindelinae |
| 083 | Coleoptera | Adephaga | Carabidae | Omophroninae |
| 084 | Coleoptera | Adephaga | Carabidae | Promecognathinae |
| 085 | Coleoptera | Adephaga | Carabidae | Pamborinae |
| 086 | Coleoptera | Adephaga | Carabidae | Lorocerinae |
| 087 | Hemiptera | Homoptera | Aleyrodidae | |
| 088 | Coleoptera | | Brotylidae | Brotylinae |
| 089 | Coleoptera | | Curculionidae | Laemosaccinae |
| 090 | Orthoptera | | Acridiidae | Pyrogomorphinae |
| 091 | Coleoptera | | Curculionidae | Belinae |
| 092 | Coleoptera | | Curculionidae | Gymnetrinae |
| 093 | Diptera | | Mycetophilidae | |
| 094 | Hymenoptera | | Ceraphronidae | |
| 095 | Hymenoptera | | Serphidae | |
| 096 | Diptera | | Muscaridae | Pterocallinae |
| 097 | Hymenoptera | | Chalcididae | |
| 098 | Coleoptera | | Curculionidae | Nanophyinae |
| 099 | Coleoptera | | Curculionidae | Brachycerinae |
| 100 | Lepidoptera | Heterocera (Pyrales) | Pterophoridae | |
| 101 | Orthoptera | | Blattidae | Epilamprinae |
| 102 | Hymenoptera | | Formicidae | Dorylinae |
| 103 | Lepidoptera | Heterocera | Geometridae | Brephinae |
| 104 | Lepidoptera | Heterocera | Geometridae | Oenochrominae |
| 105 | Hymenoptera | | Thynnidae | |

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| 107 | Hymenoptera | | Belytidae | |
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| 109 | Orthoptera | | Blattidae | Blattinae (=Periplanetinae) |
| 110 | Coleoptera | | Aphodiidae | |
| 111 | Coleoptera | | Ipidae = Scolytidae | |
| 112 | Lepidoptera | Rhopalocera | Riodinidae | Riodininae |
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| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Limnerinae |
| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Megacerinae |
| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Mesochorinae |
| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Neomesochorinae |
| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Paniscinae |
| 114 | Hymenoptera | | Ichneumonidae (Gruppe Mesochoroidae) | Plectiscinae |
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| 117 | Coleoptera | Adephaga | Carabidae | Apotominae |
| 118 | Hymenoptera | | Formicidae | Ponerinae |
| 119 | Orthoptera | | Mantidae | Vatinae |
| 120 | Orthoptera | | Locustidae | Prophalangopsinae |
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| 128 | Lepidoptera | Heterocera (Tineae) | Gracilariidae | |
| 129 | Lepidoptera | Heterocera | Geometridae | Hemitheinae |
| 130 | Coleoptera | | Curculionidae | Apioninae |
| 131 | Orthoptera | | Locustidae | Listroscelinae |
| 132 | Lepidoptera | Heterocera | Micropterygidae | |
| 133 | Lepidoptera | Heterocera (Tineae) | Adelidae | |
| 134 | Coleoptera | Adephaga | Carabidae | Notiophilinae |
| 135 | Orthoptera | | Locustidae | Conocephalinae |
| 136 | Neuroptera | | Nemopteridae | |
| 137 | Hymenoptera | | Formicidae | Dolichoderinae |
| 138 | Orthoptera | | Locustidae | Bradyporinae = Deracanthinae |
| 138 | Orthoptera | | Locustidae | Meconeminae |
| 138 | Orthoptera | | Locustidae | Phasgonurinae |
| 138 | Orthoptera | | Locustidae | Phasmodinae |
| 138 | Orthoptera | | Locustidae | Phyllophorinae |
| 138 | Orthoptera | | Locustidae | Tympanophorinae |
| 139 | Orthoptera | | Locustidae | Copiphorinae |
| 140 | Orthoptera | | Locustidae | Ephippigerinae (=Pycnogasterinae) |
| 141 | Orthoptera | | Locustidae | Agraeciinae |
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| 144 | Orthoptera | | Mantidae | Perlmanantinae |
| 145 | Coleoptera | Adephaga | Carabidae | Pentagonicinae |
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| 150 | Coleoptera | Lamellicornia | Scarabaeidae | Ochodaeinae |
| 150 | Coleoptera | Lamellicornia | Scarabaeidae | Orphninae |
| 151 | Hymenoptera | | Chrysididae | |
| 152 | Diptera | | Cecidomyidae | |
| 153 | Hemiptera | Heteroptera | Pentatomidae | Dinidorinae |
| 154 | Megaloptera | | Raphididae | |
| 155 | Odonata | | Libellulidae | Cordulinae |
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| 157 | Diptera | | Muscaridae | Platystominae |
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| 178 | Coleoptera | Longicornia | Cerambycidae | Disteniinae-Lepturinae |
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| 202 | Coleoptera | | Histeridae | Niponiinae |
| 203 | Orthoptera | Mantodea | Mantidae | Mantinae |
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